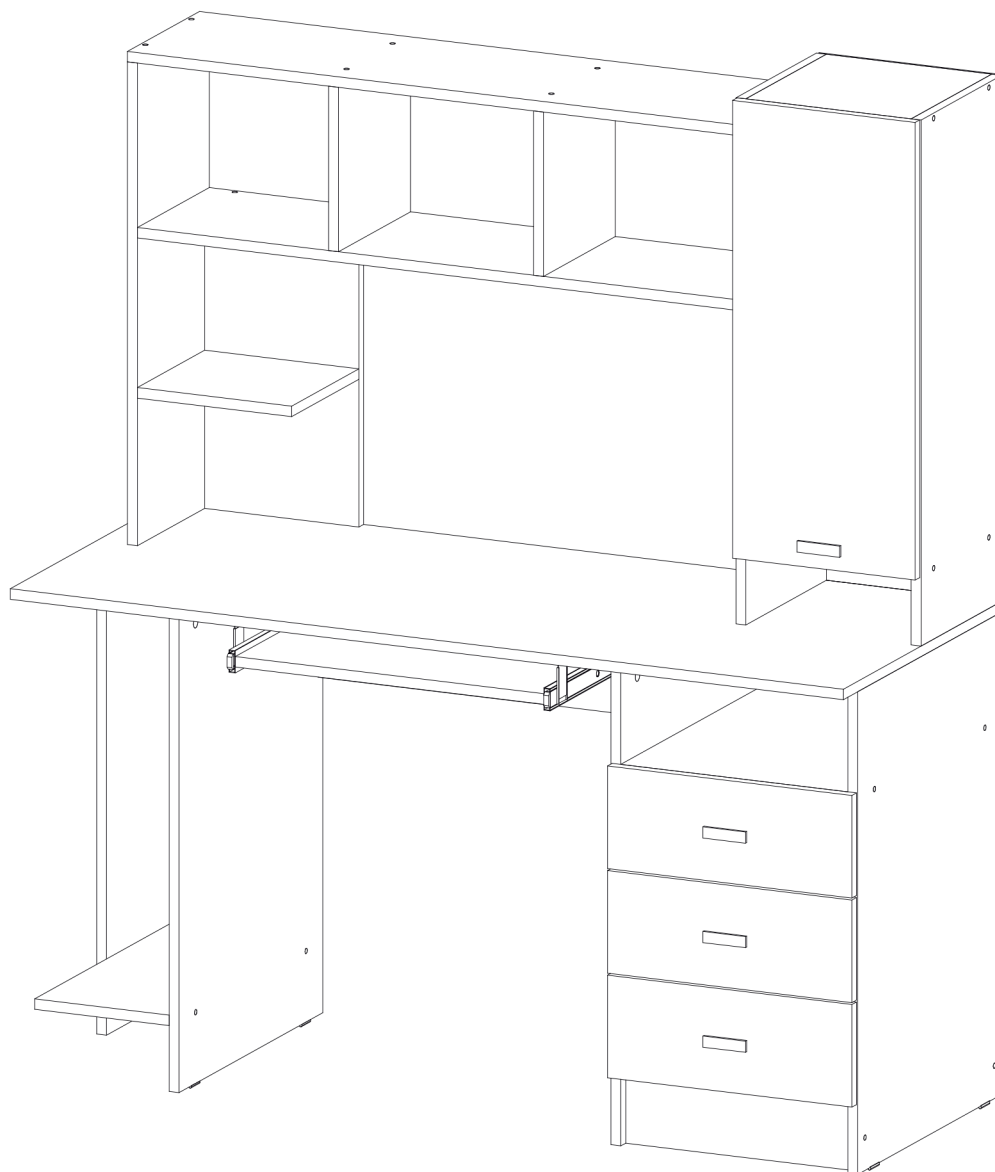
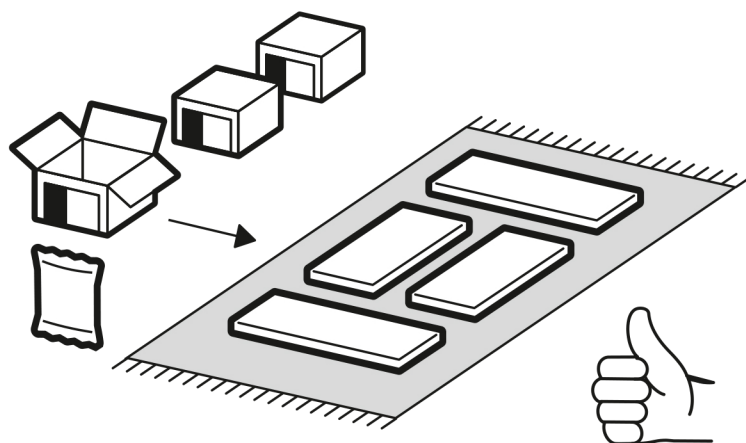
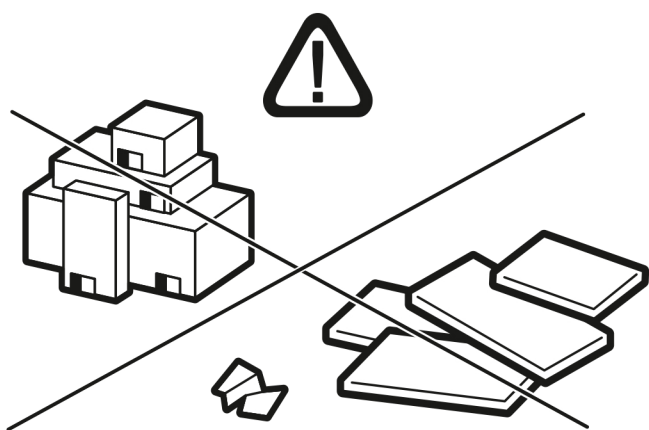
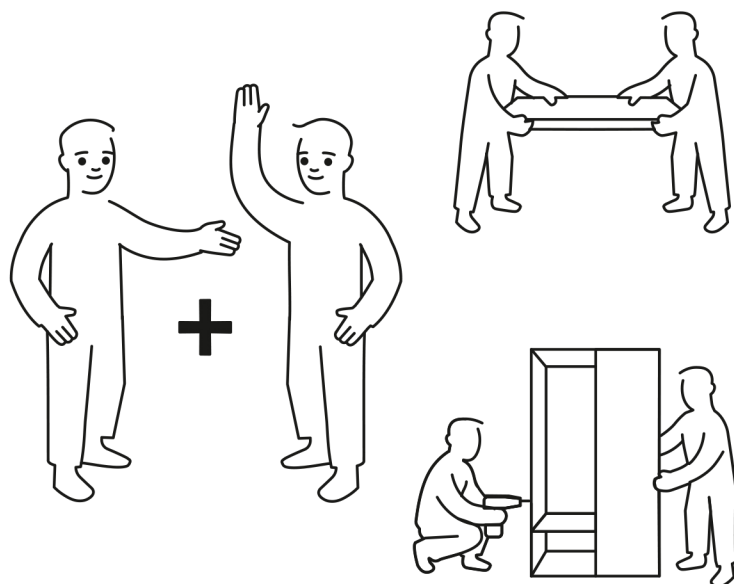
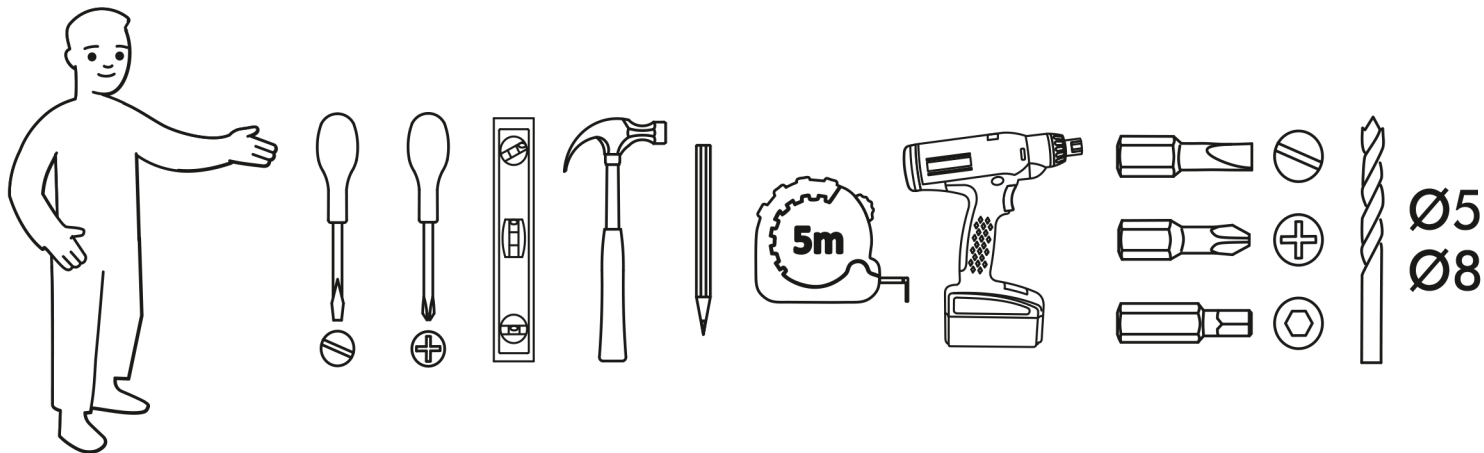




Компьютерный стол КС-003

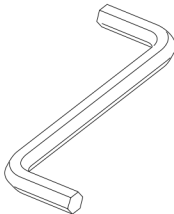
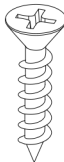
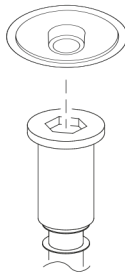
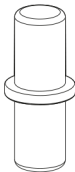
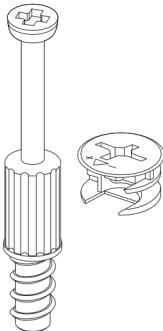
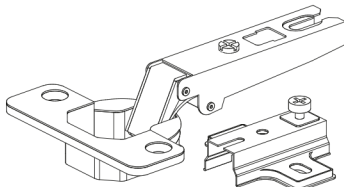
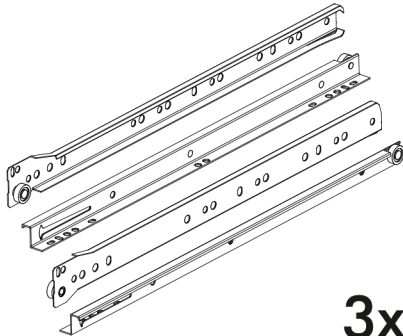
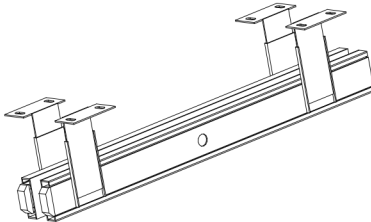
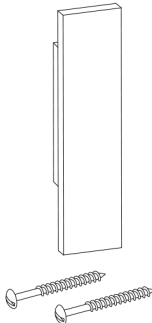
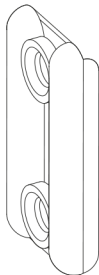
Computer desk KS-003

		
1350	1550	550



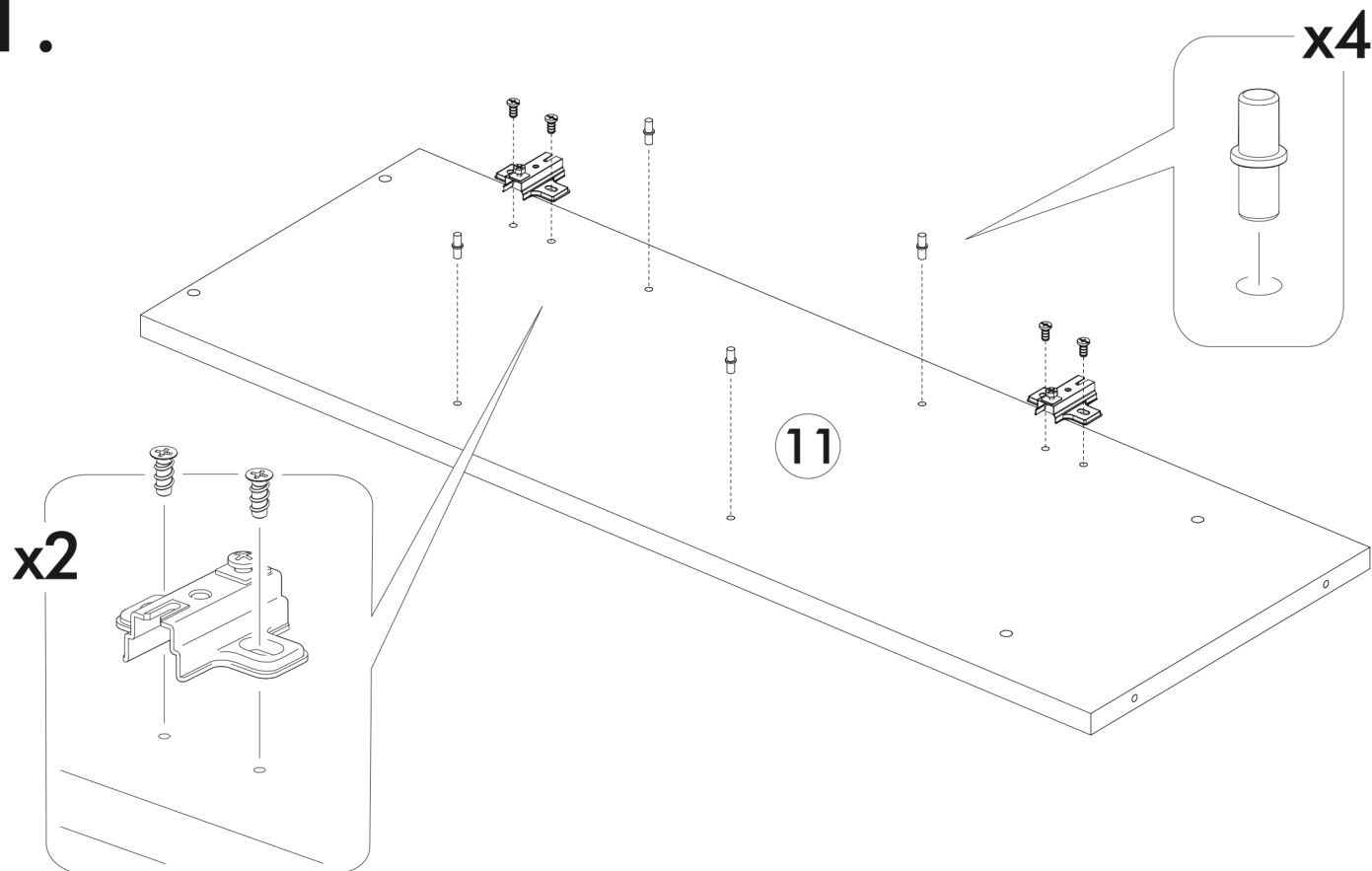
RU Внимание! Чтобы избежать неприятных последствий, воспользуйтесь услугами профессиональных сборщиков мебели. Производитель оставляет за собой право вносить изменения в конструкцию изделий, не влияющие на функциональность и дизайн.

EN Attention! To avoid unpleasant consequences, use the services professional furniture assemblers. The manufacturer reserves the right make changes to the design of products, not affecting functionality and design.

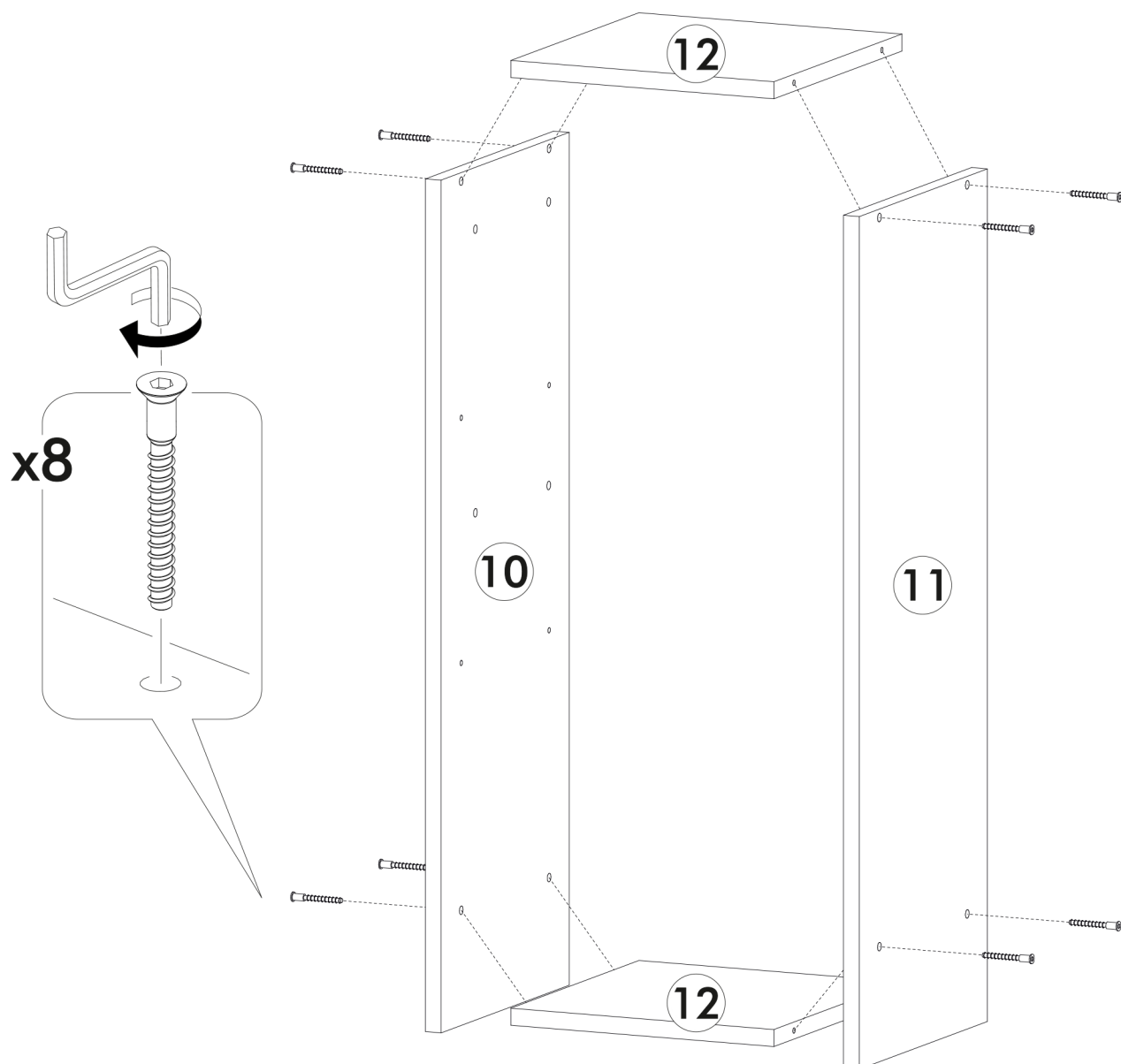
6,3x50	6,3x13		3,5x16		1,6x25	
						
60x	16x	1x	32x	54x	70x	14x
	400mm		350mm			
						
14x	3x		1x		2x	
						
4x	7x					

123	AI		L=mm		
1	Крышка / Top	1	1350	550	1/2
2	Бок левый / Left side	1	734	250	2/2
3	Бок правый / Right side	1	734	500	
4	Вязка / Binding	1	218	500	
5	Бок левый / Left side	1	734	500	
6	Бок правый / Right side	1	734	500	
7	Вязка / Binding	1	368	500	
8	Усиление / Binding	1	700	220	1/2
9	Цоколь / Socle	2	368	110	
10	Бок левый / Left side	1	800	280	
11	Бок правый / Right side	1	800	280	
12	Вязка / Binding	2	268	280	2/2
13	Бок надстройки / Side	1	734	250	
14	Полка / Shelf	1	1000	250	1/2
15	Полка / Shelf	1	984	250	
16	Перегородка / Side	2	250	250	2/2
17	Задняя стенка / Back wall	1	465	250	1/2
18	Полка / Shelf	1	234	250	
19	Полка / Shelf	2	268	250	2/2
20	Панель / Panel	1	500	400	1/2
21	Бок ящика левый / Drawer side	3	400	120	
22	Бок ящика правый / Drawer side	3	400	120	
23	Задняя стенка ящика / Drawer binding	3	311	120	2/2
24	Фасад ящика / Drawer facade	3	156	396	
25	Фасад / Facade	1	696	296	1/2
26	Дно ящика ЛДВП / Drawer bottom	3	340	400	
27	Задняя стенка ЛДВП / Back wall	1	665	395	
28	Задняя стенка ЛДВП / Back wall	1	800	295	

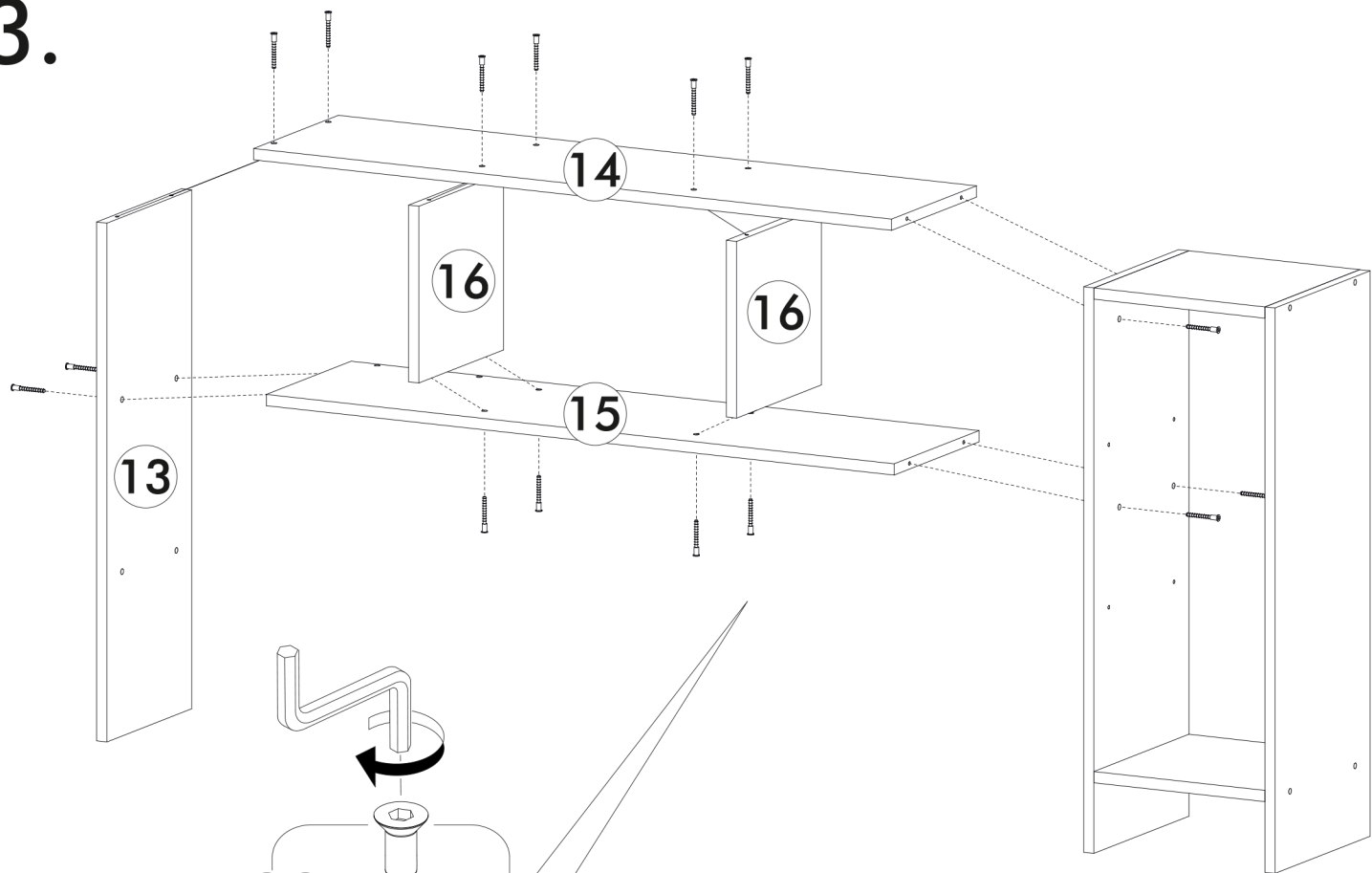
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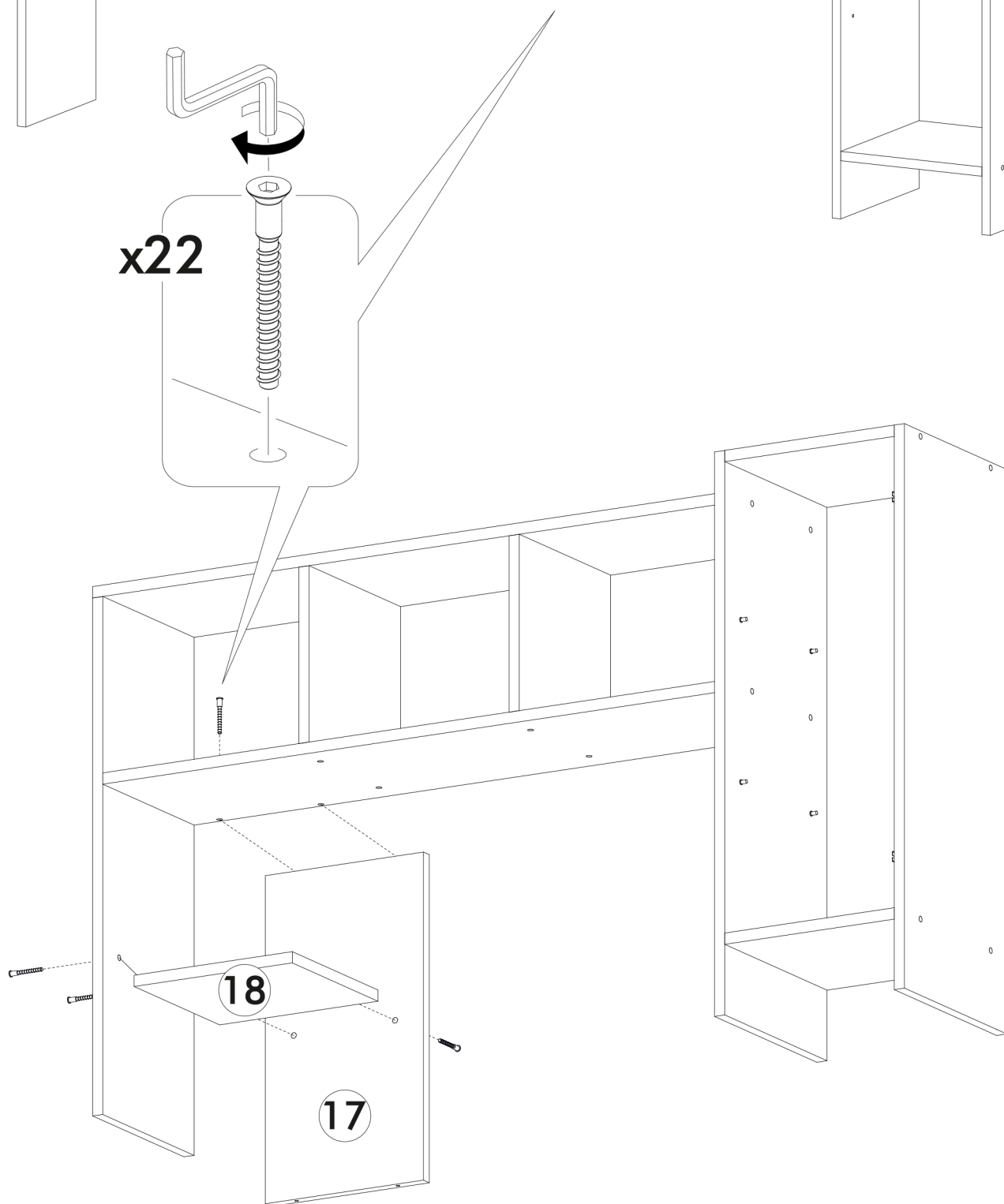
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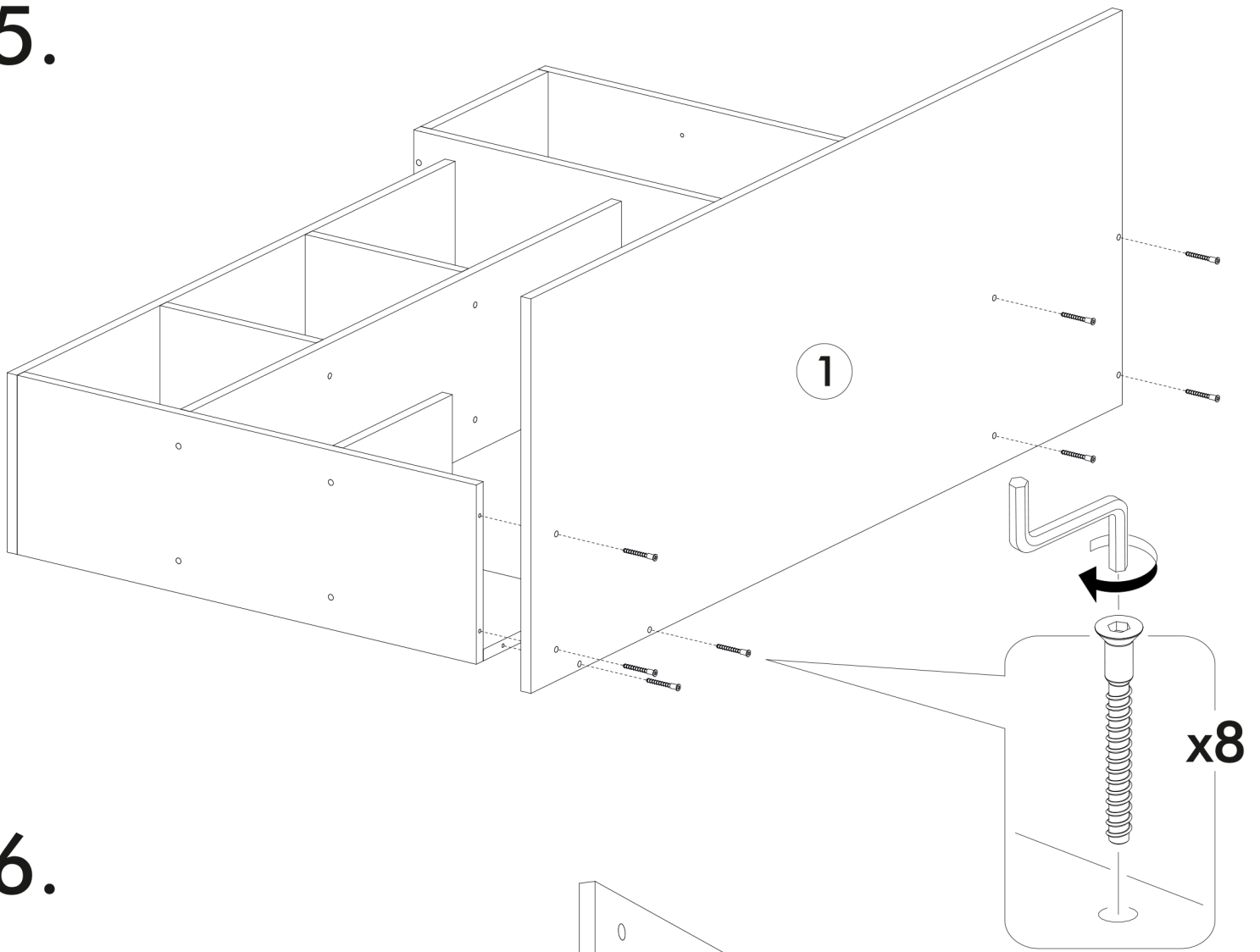
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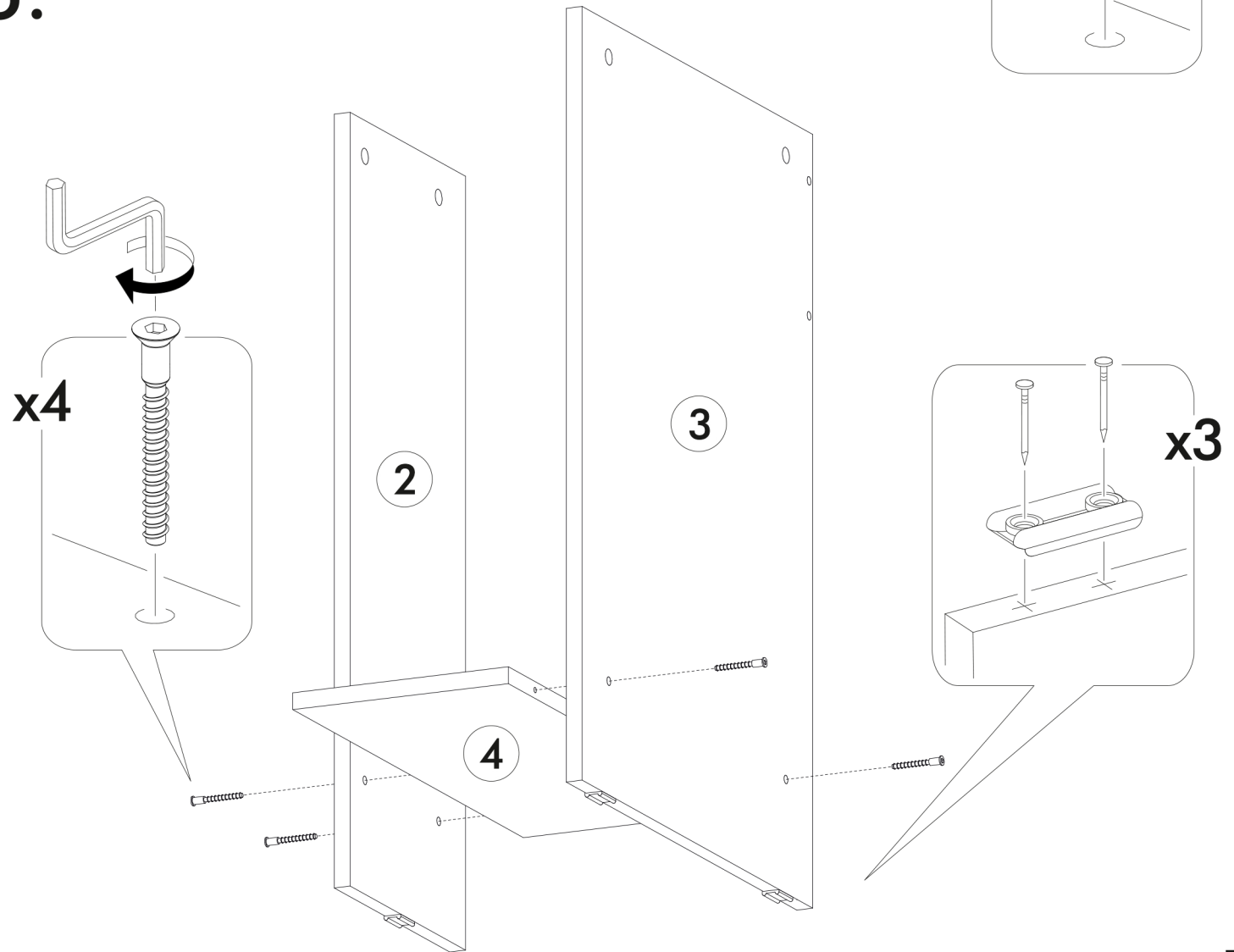
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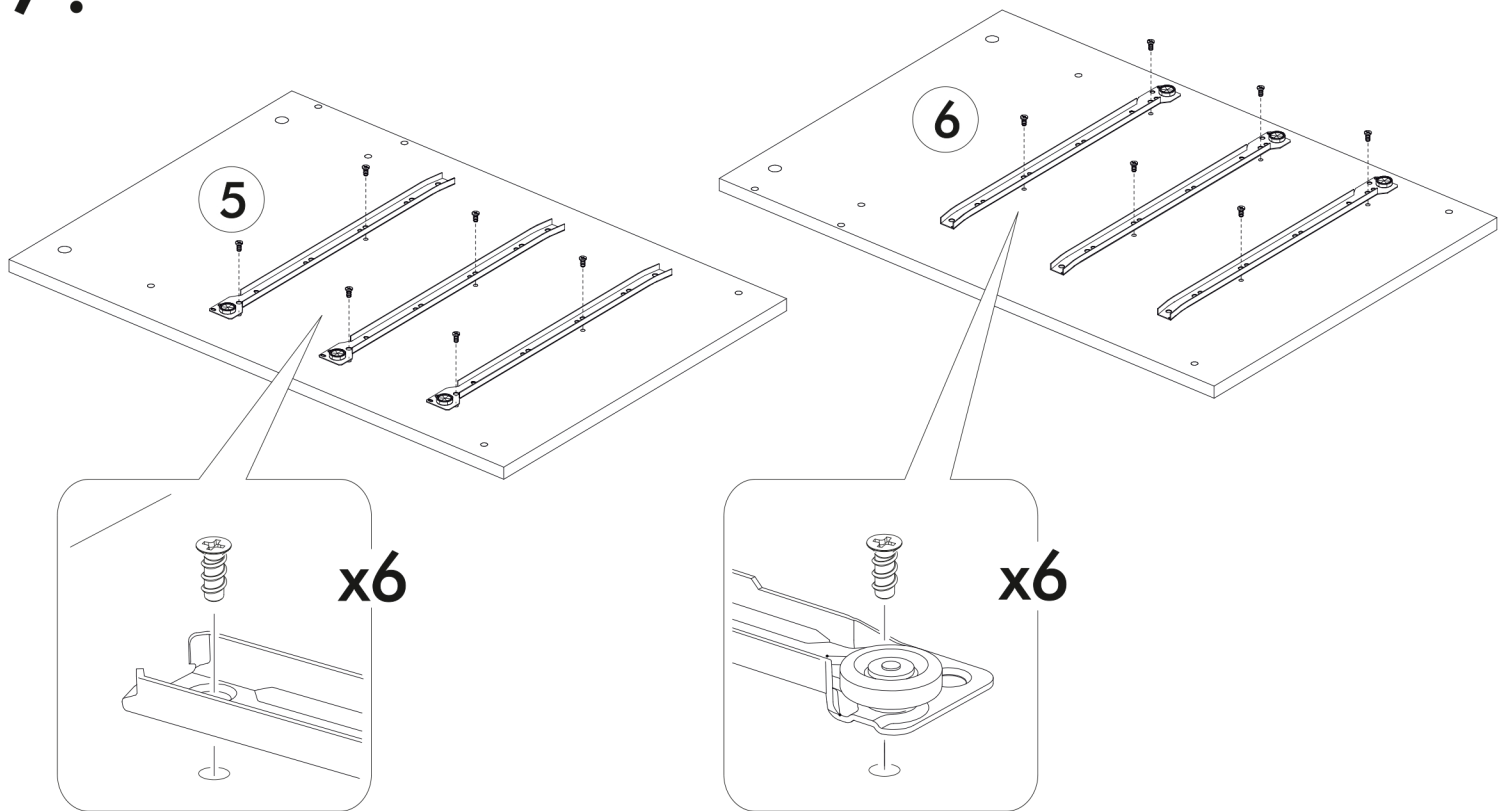
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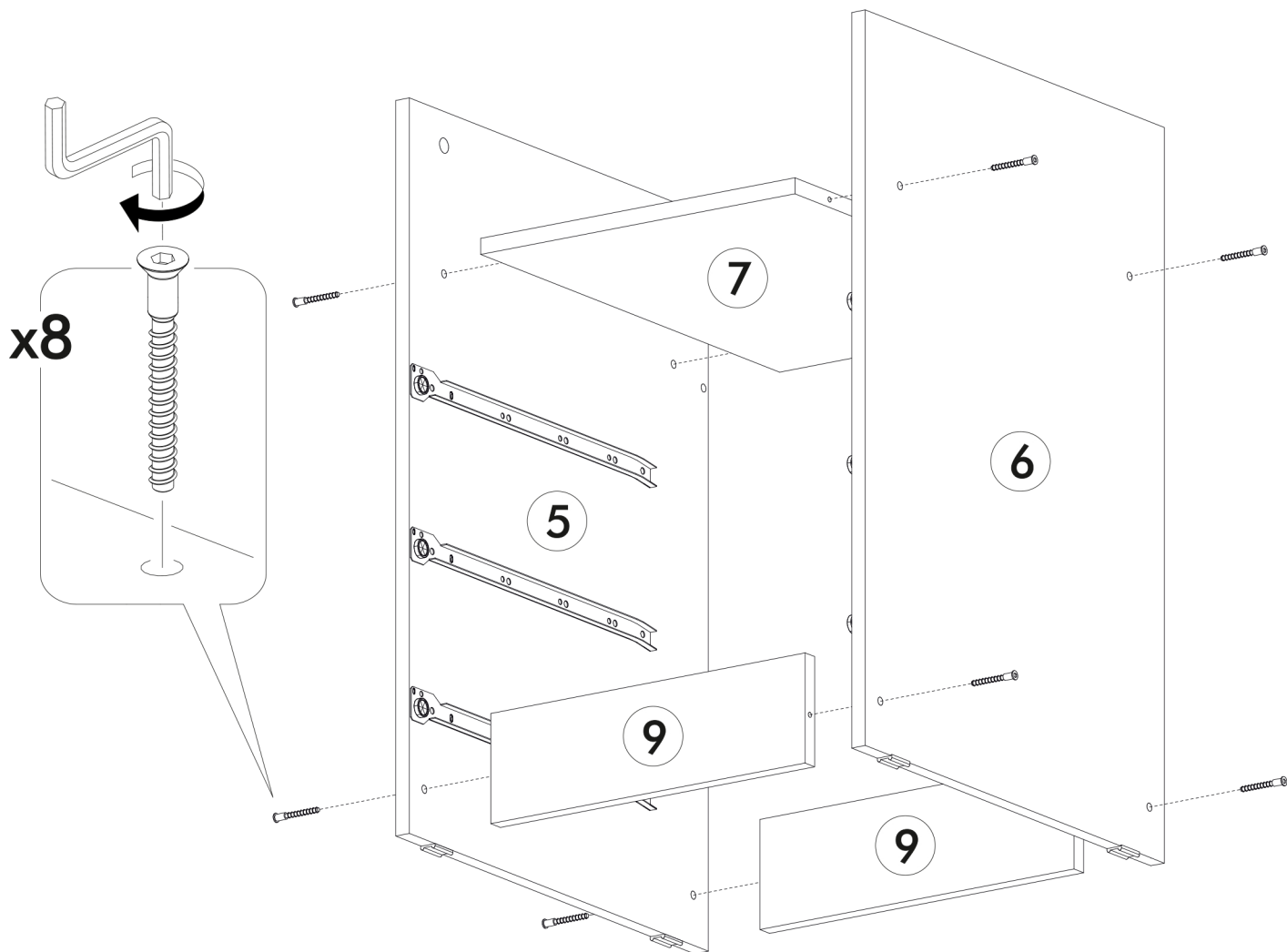
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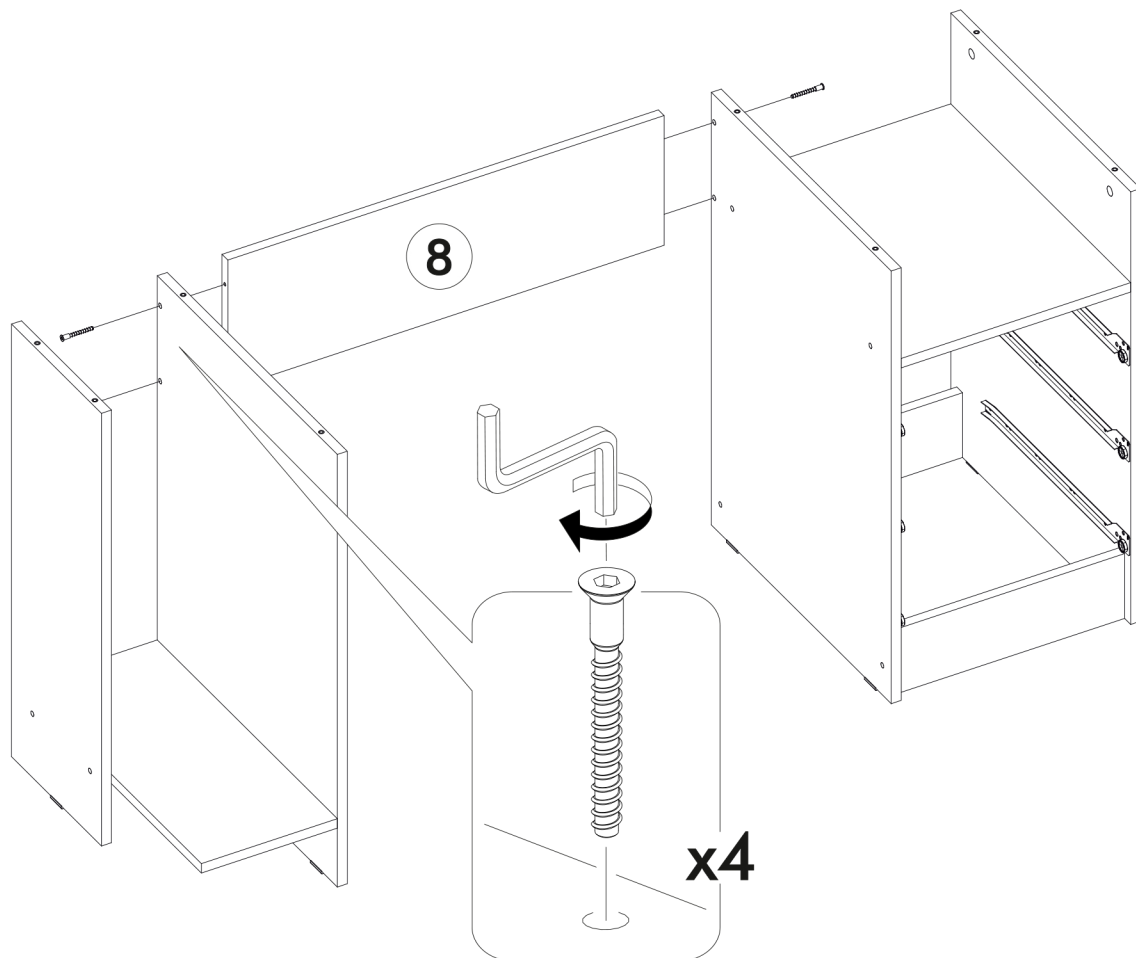
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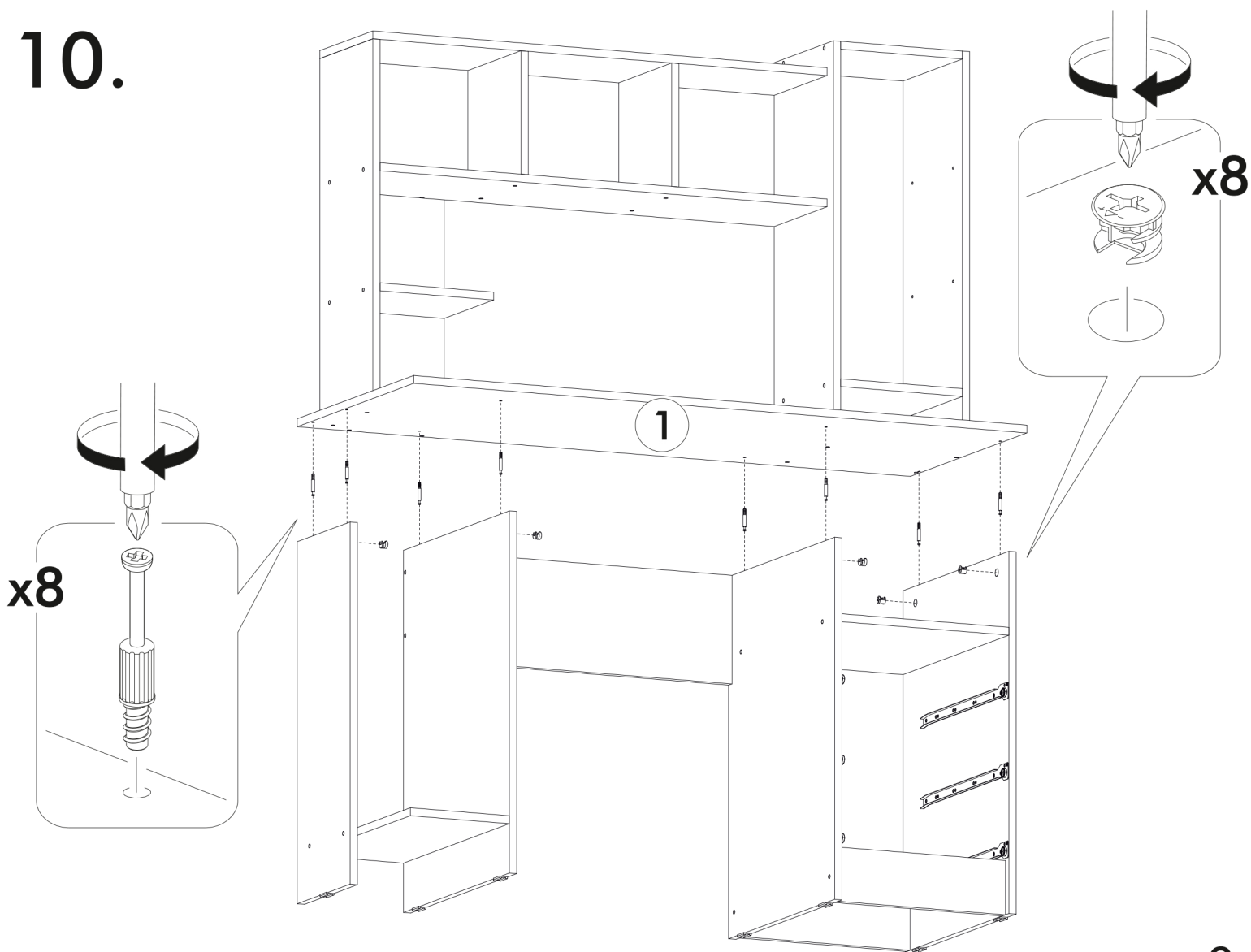
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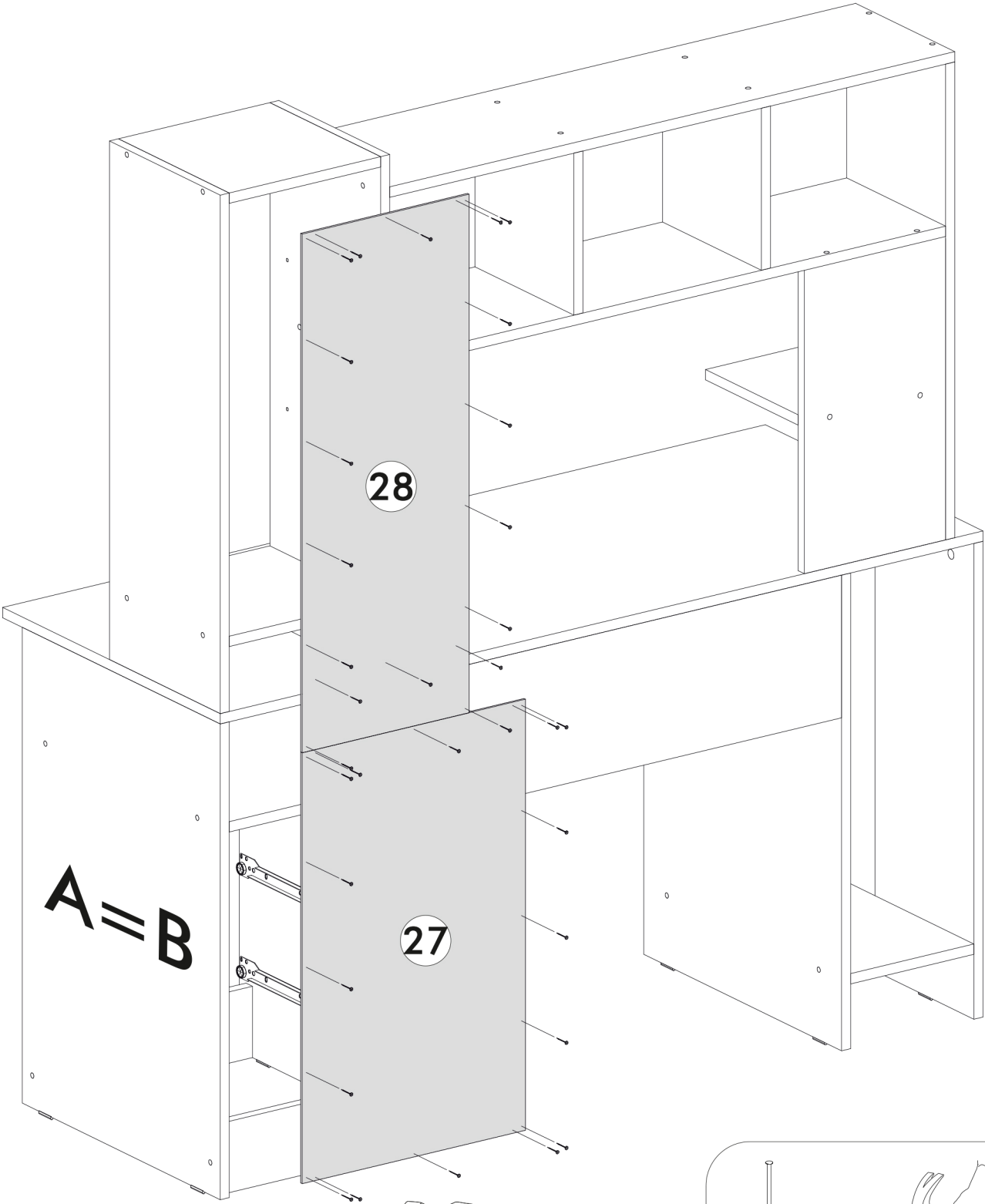
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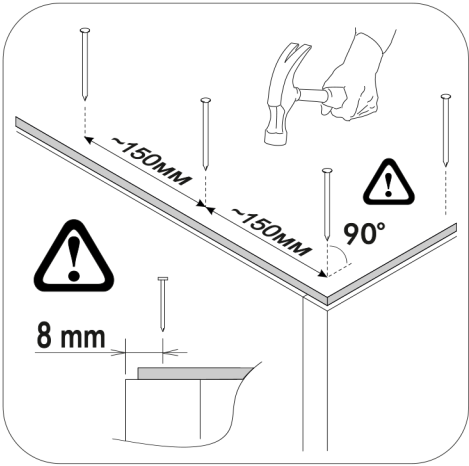
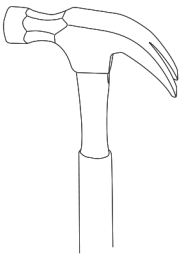
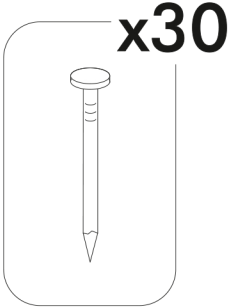
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A=B

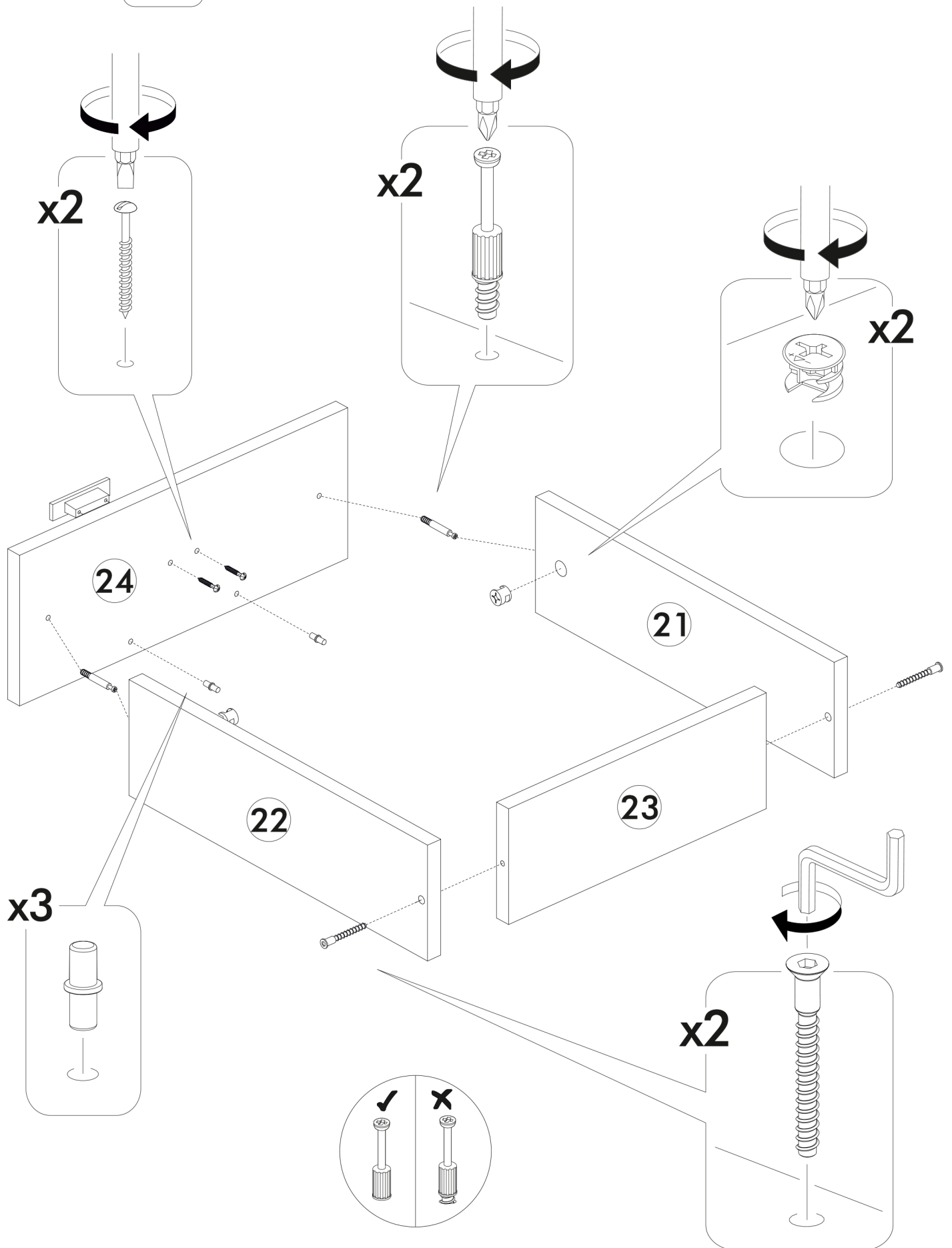
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27



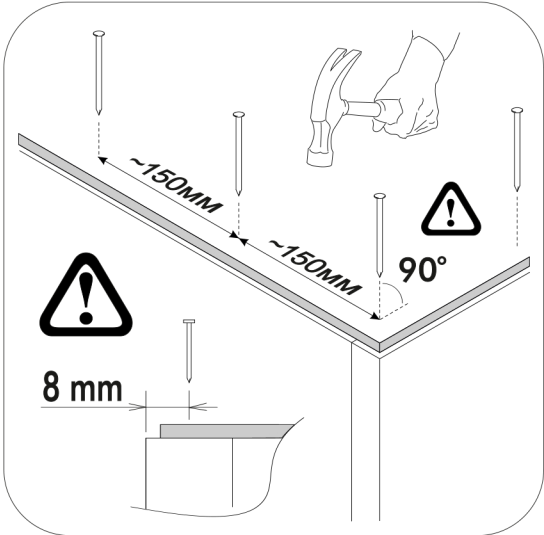
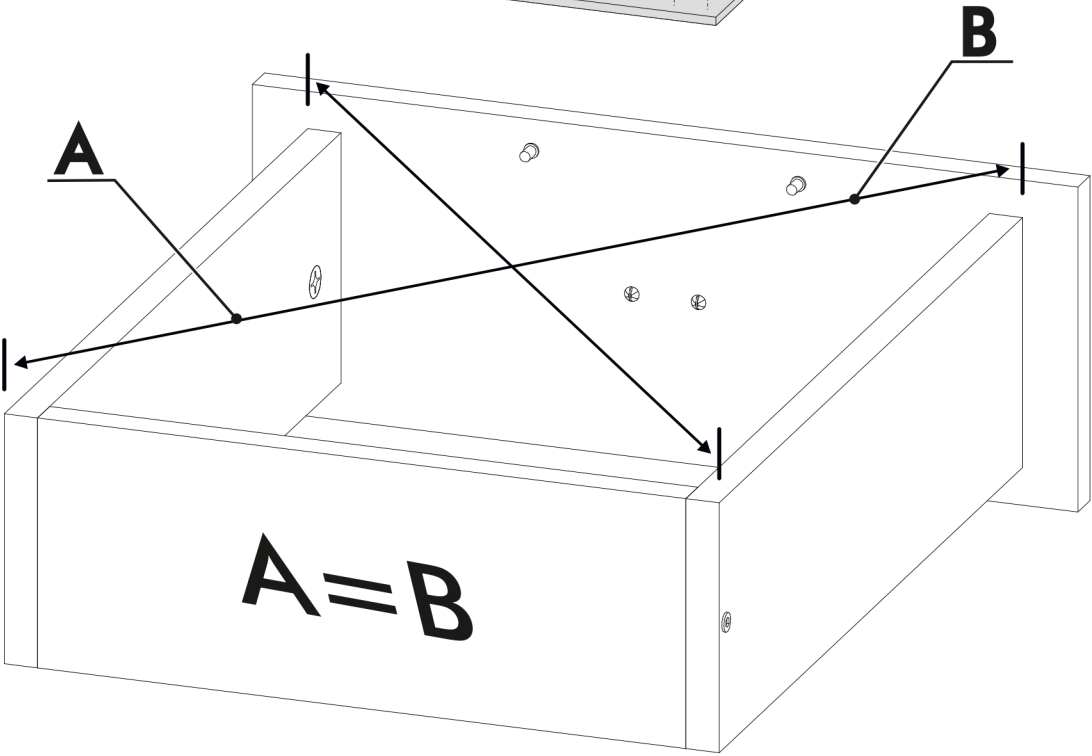
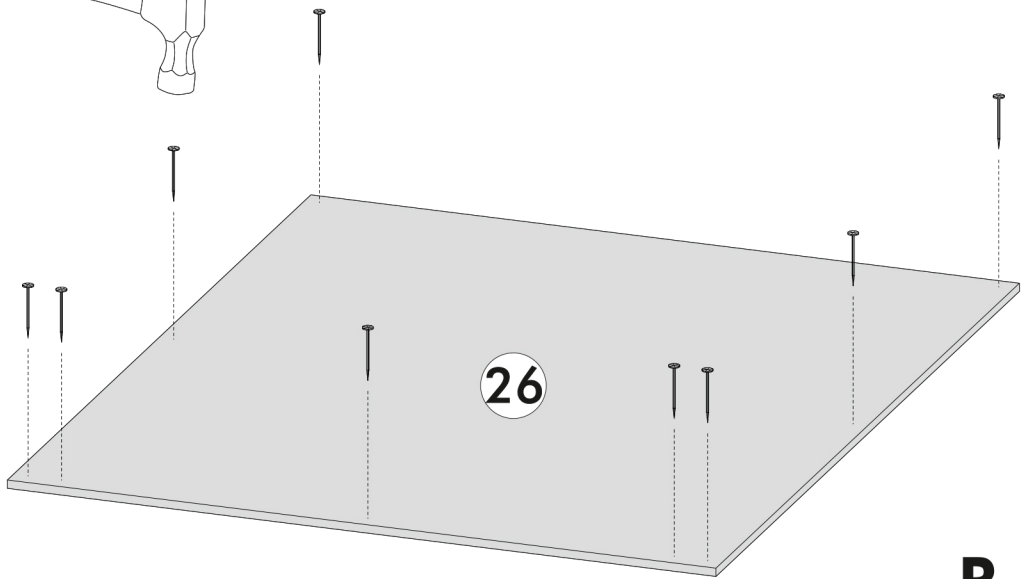
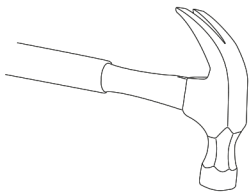
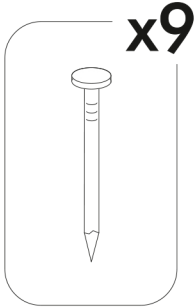
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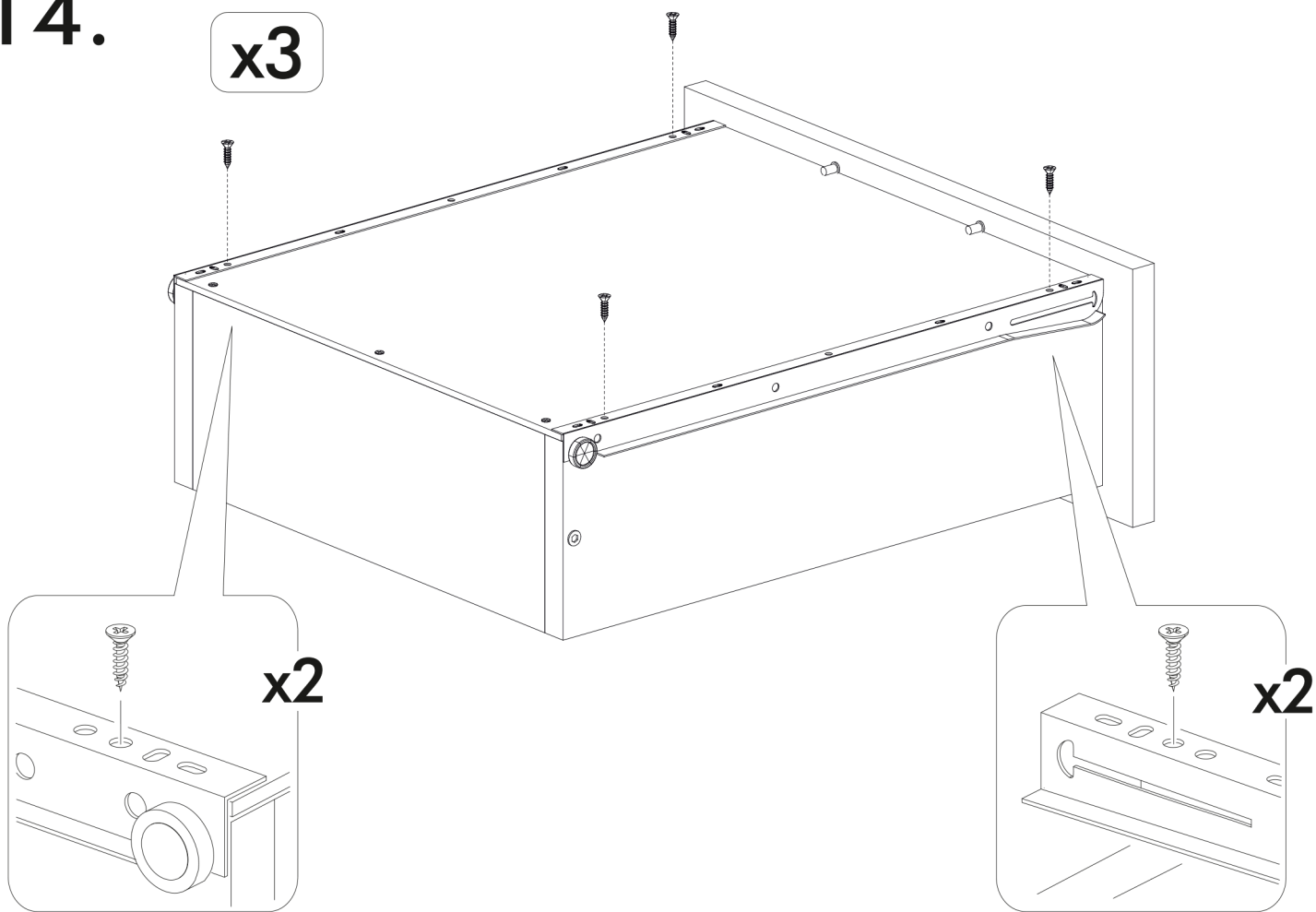
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x3



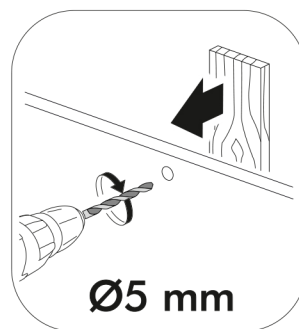
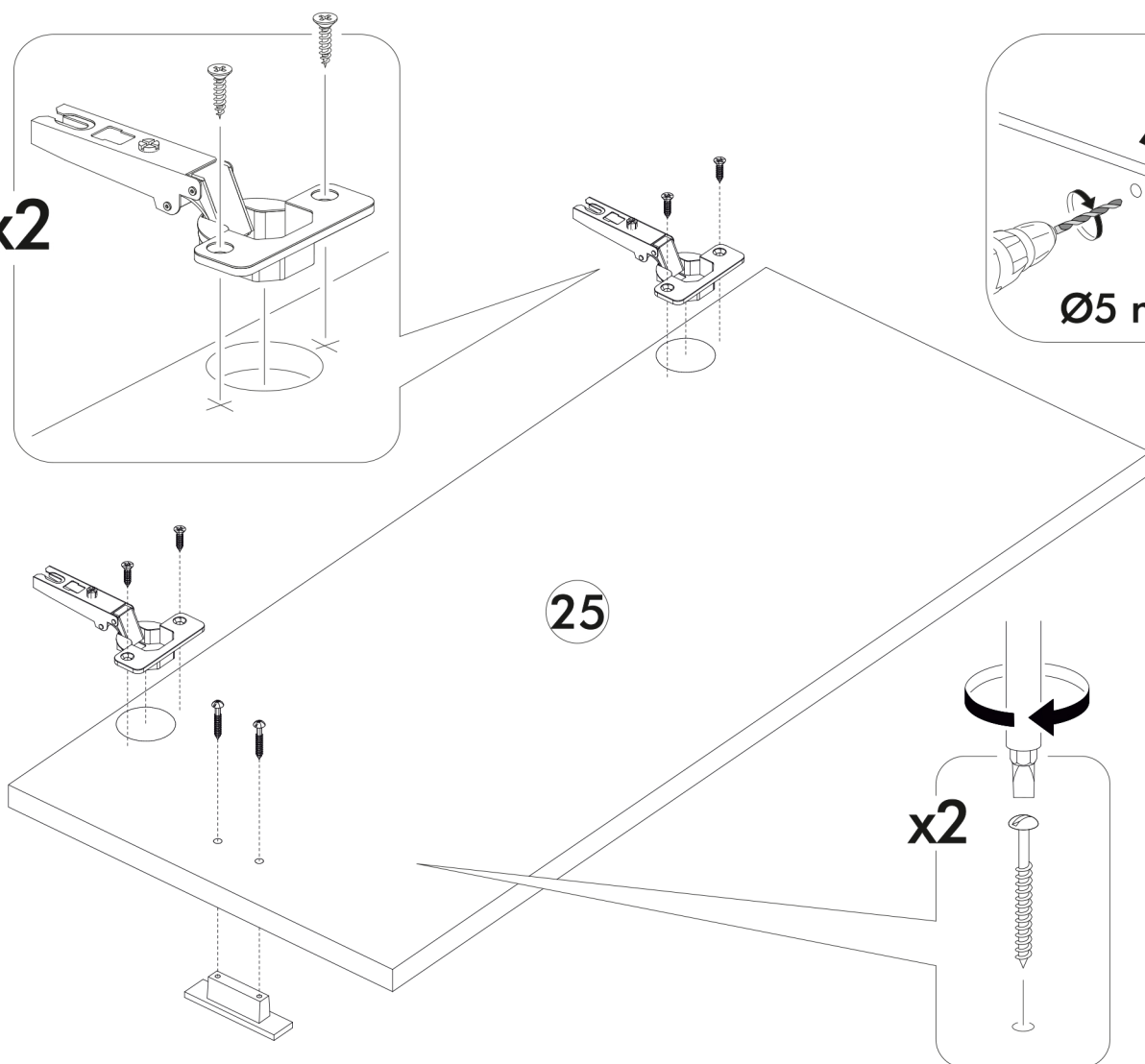
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x3



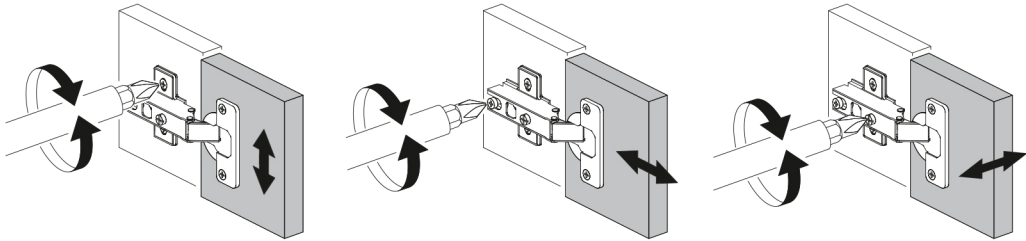
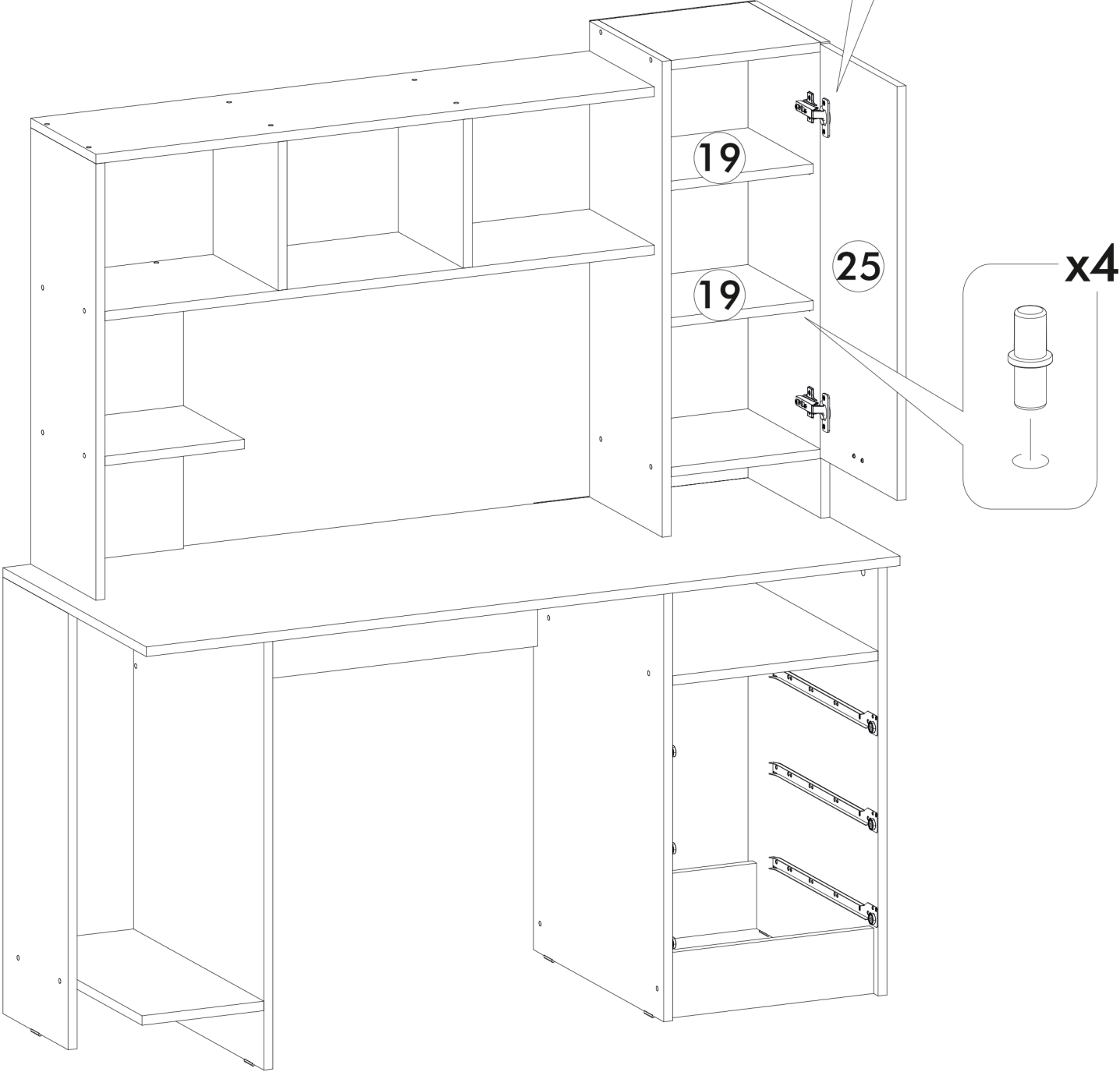
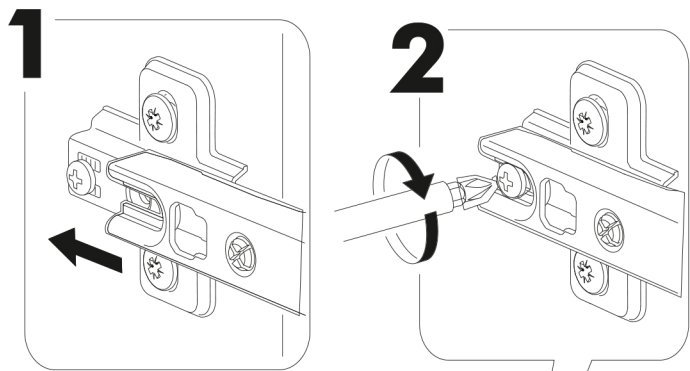
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x2

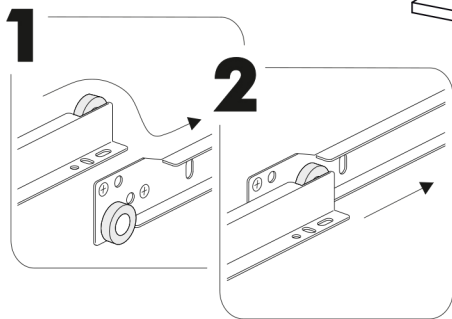
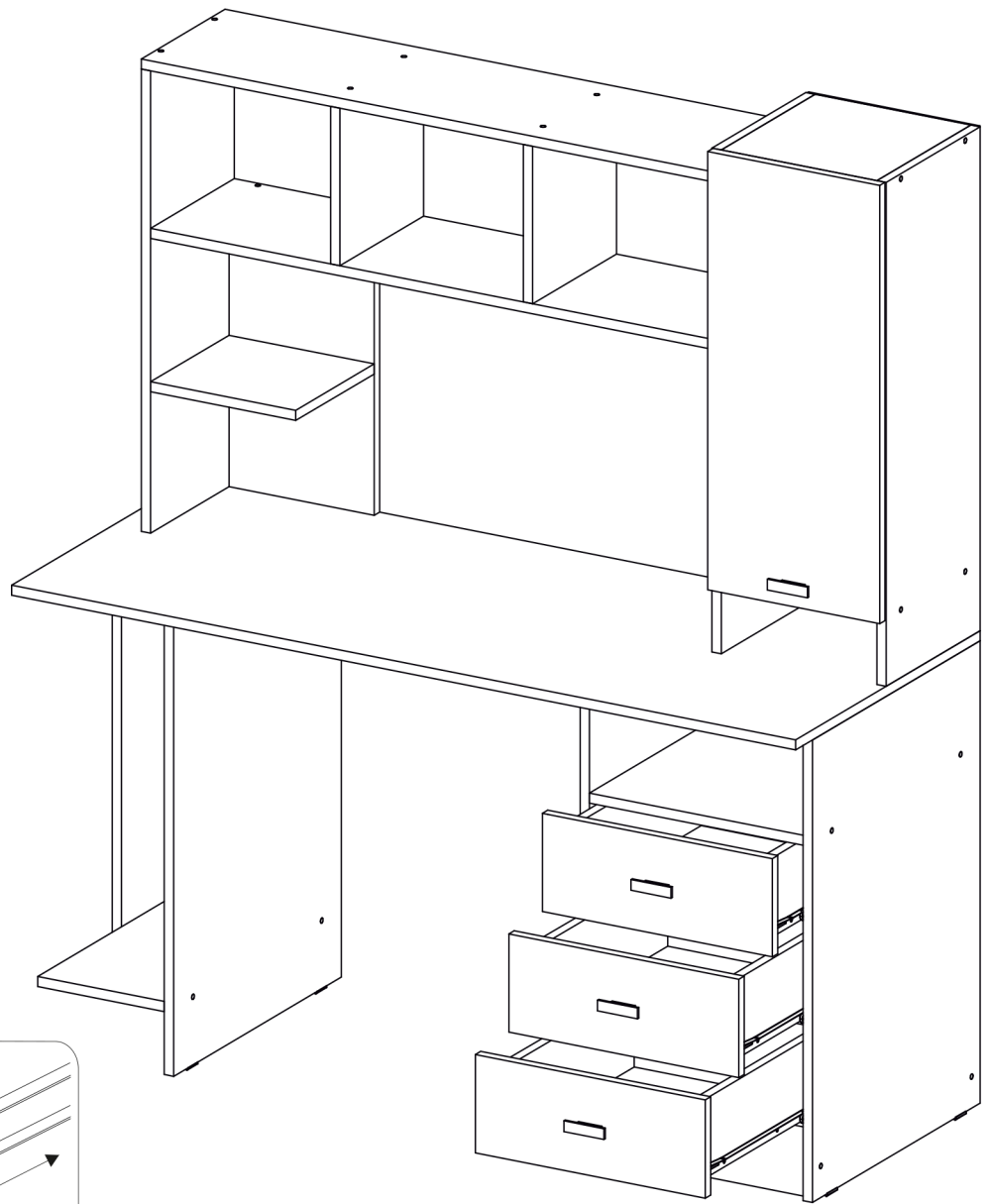
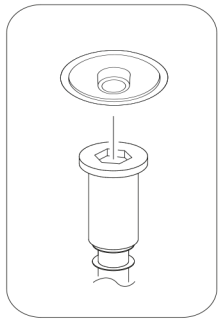


x2

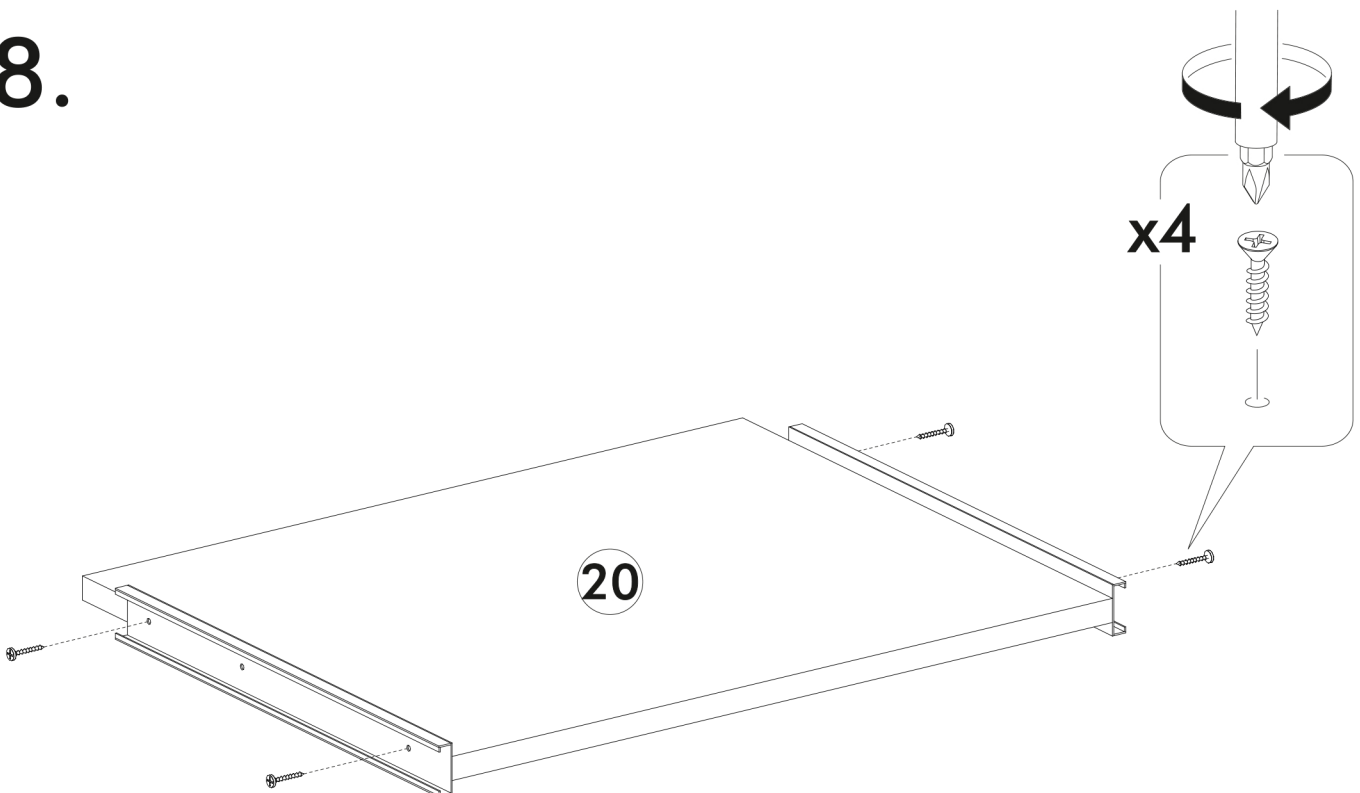
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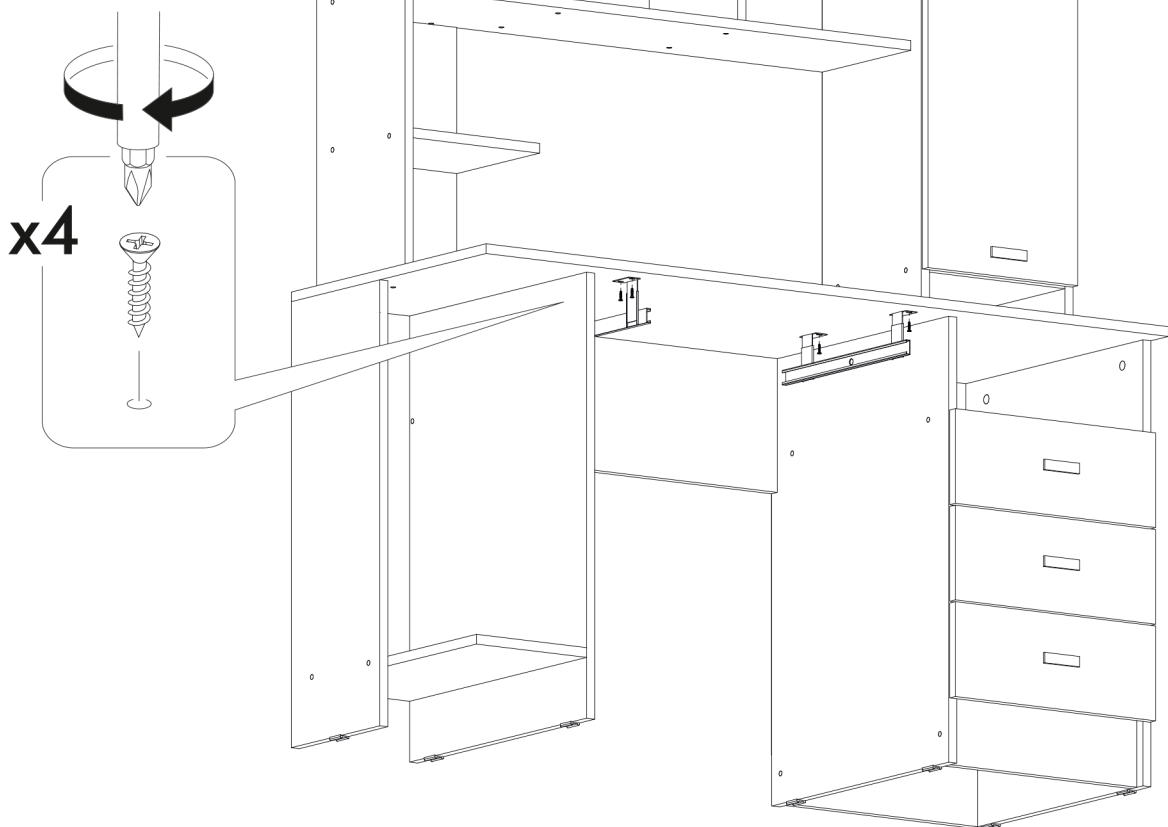
17.



18.



19.



20.

